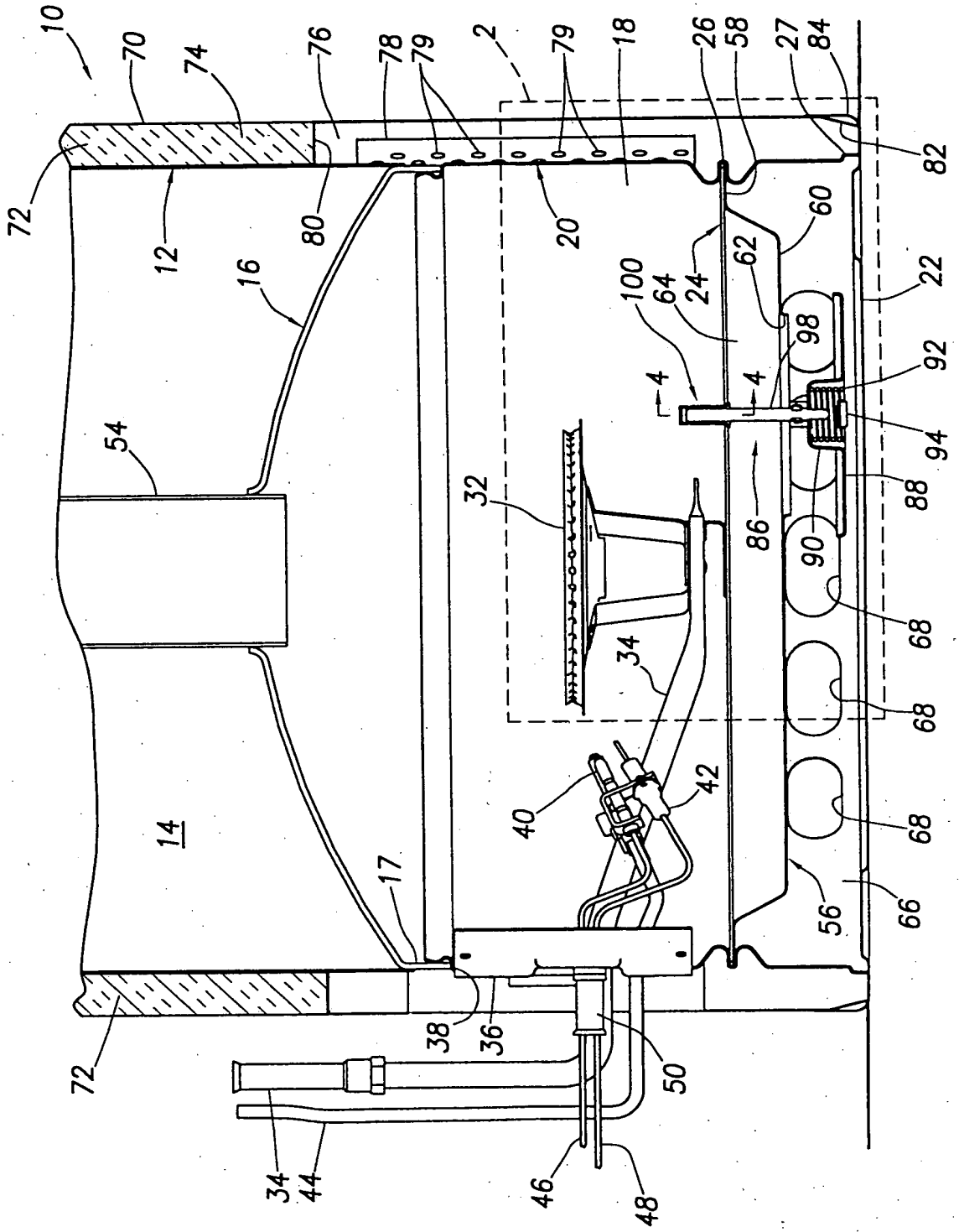

10
70
74
76
78
79
2
79
18
26
58
27
84
82
72
12
80
20
60
62
22
16
100
64
24
98
92
4
4
54
94
32
88
86
90
68
34
68
42
40
68
14
17
56
66
72
38
36
50
34
44
46
48

FIG. 1

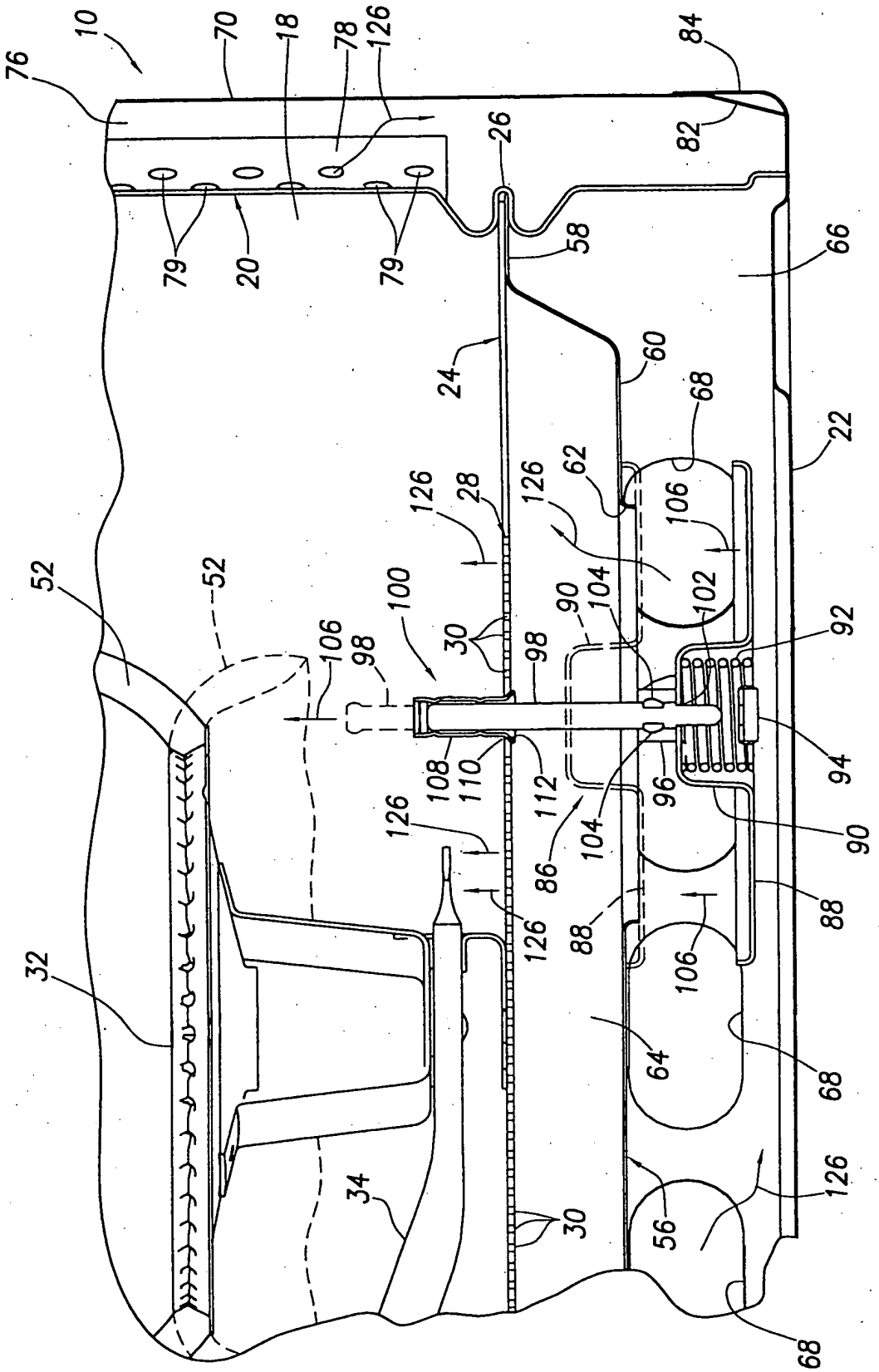

10
70
18
78
126
84
76
26
82
79
20
79
58
66
24
60
68
22
62
126
28
126
106
52
52
100
90
104
102
92
106
98
30
98
108
110
112
96
94
126
104
86
90
88
126
88
106
32
64
68
34
30
56
126
68

FIG.2

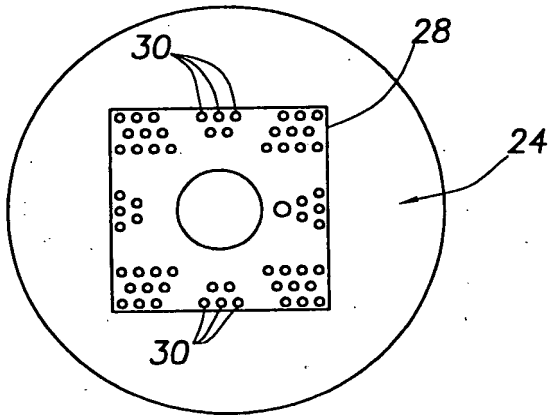


FIG.3

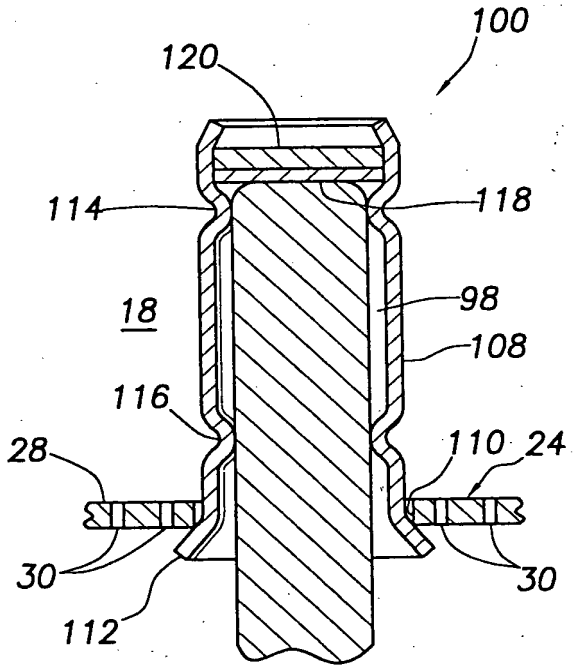


FIG.4

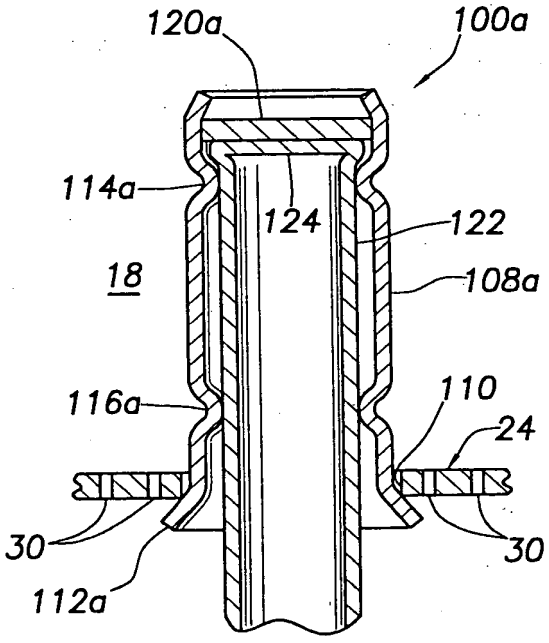
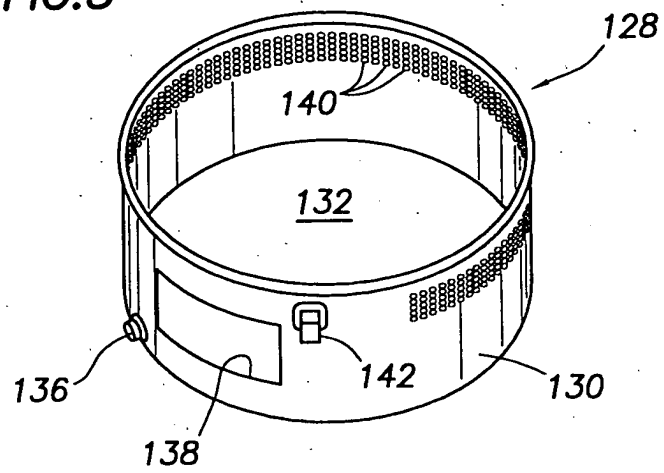


FIG.4A

FIG.5



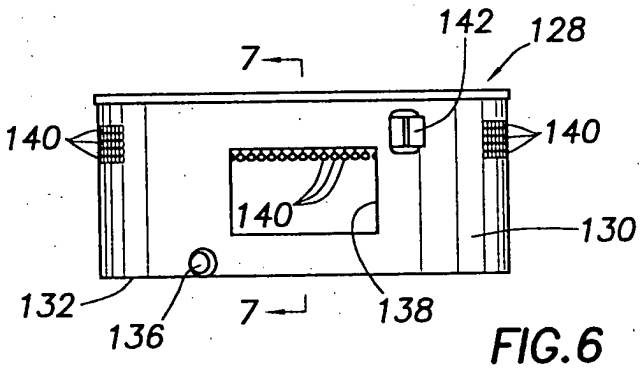


FIG.6

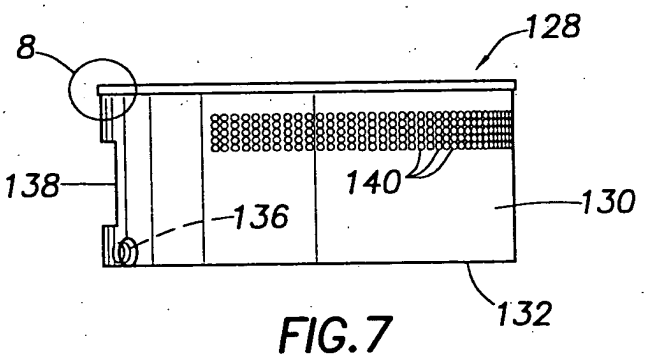


FIG.7

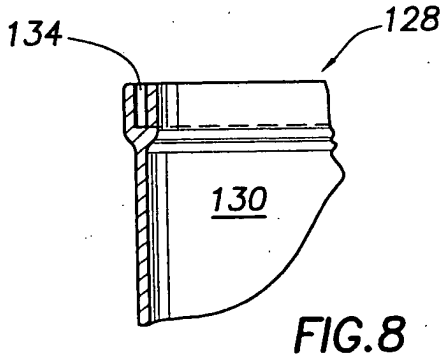


FIG.8

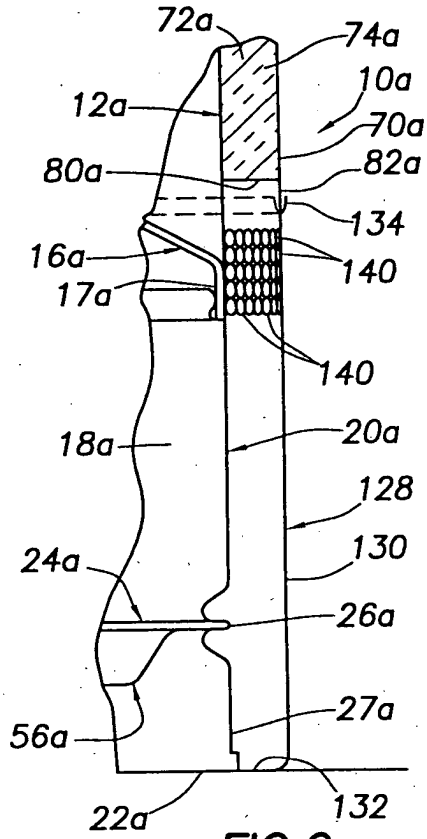


FIG.9

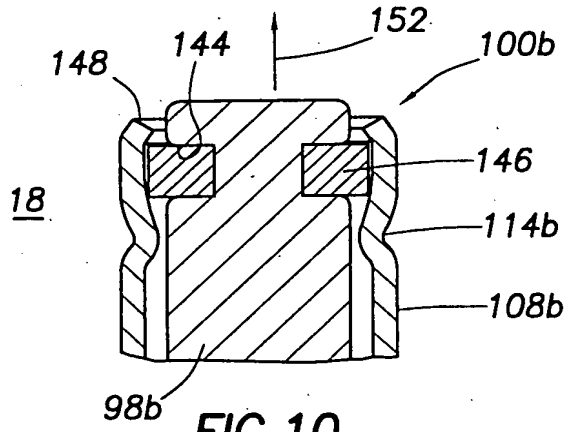


FIG. 10

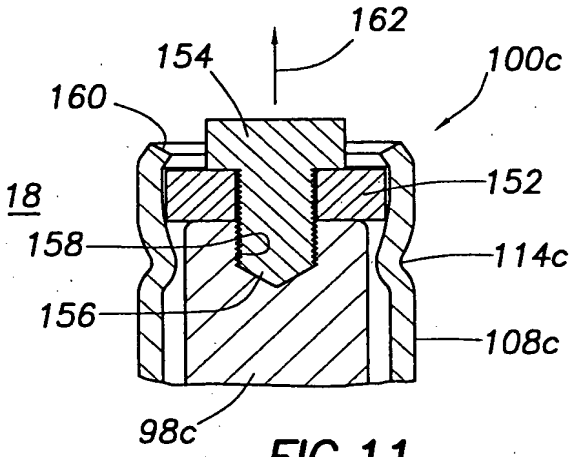


FIG. 11

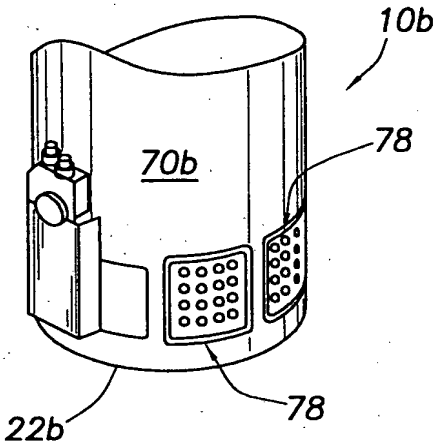


FIG. 13

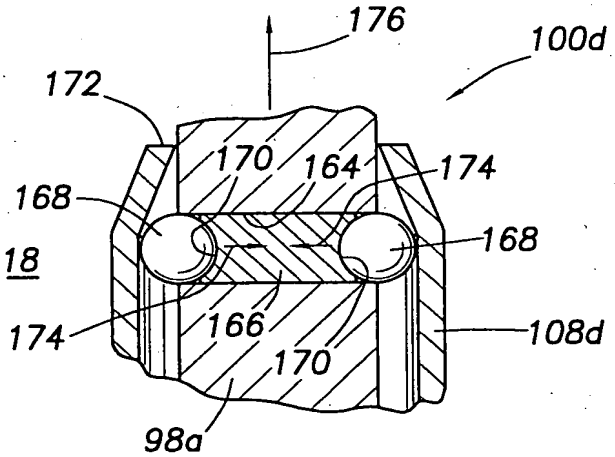


FIG. 12

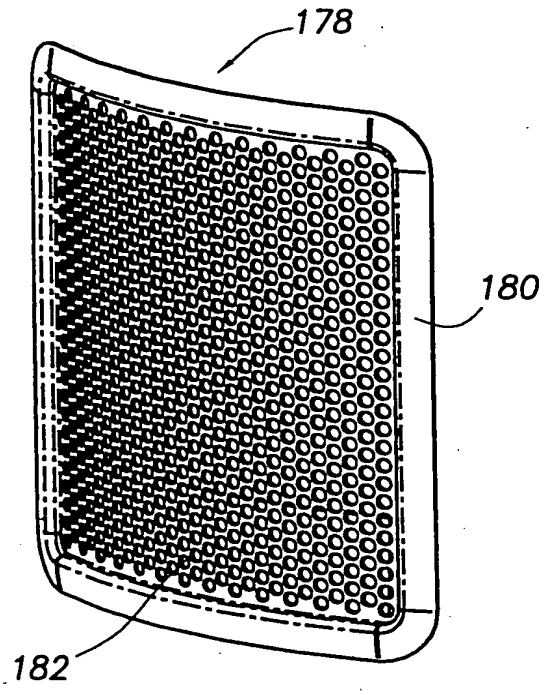


FIG. 14

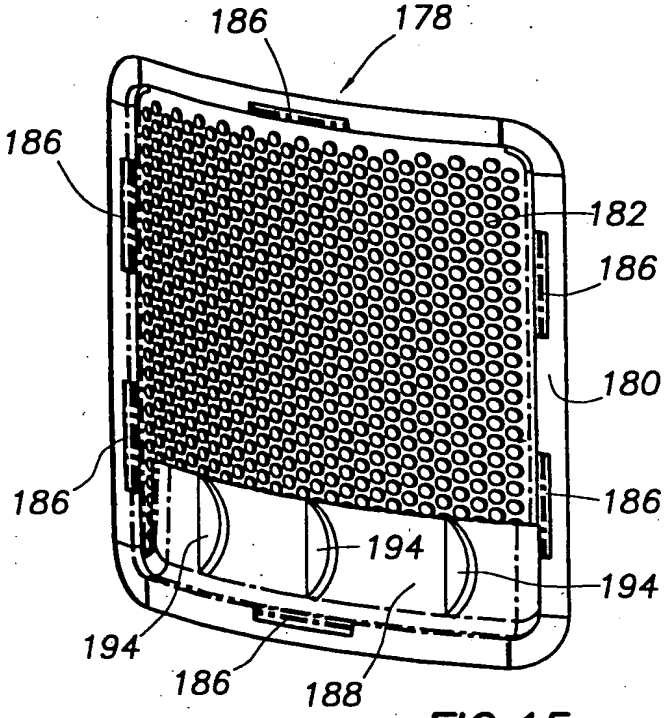


FIG. 15

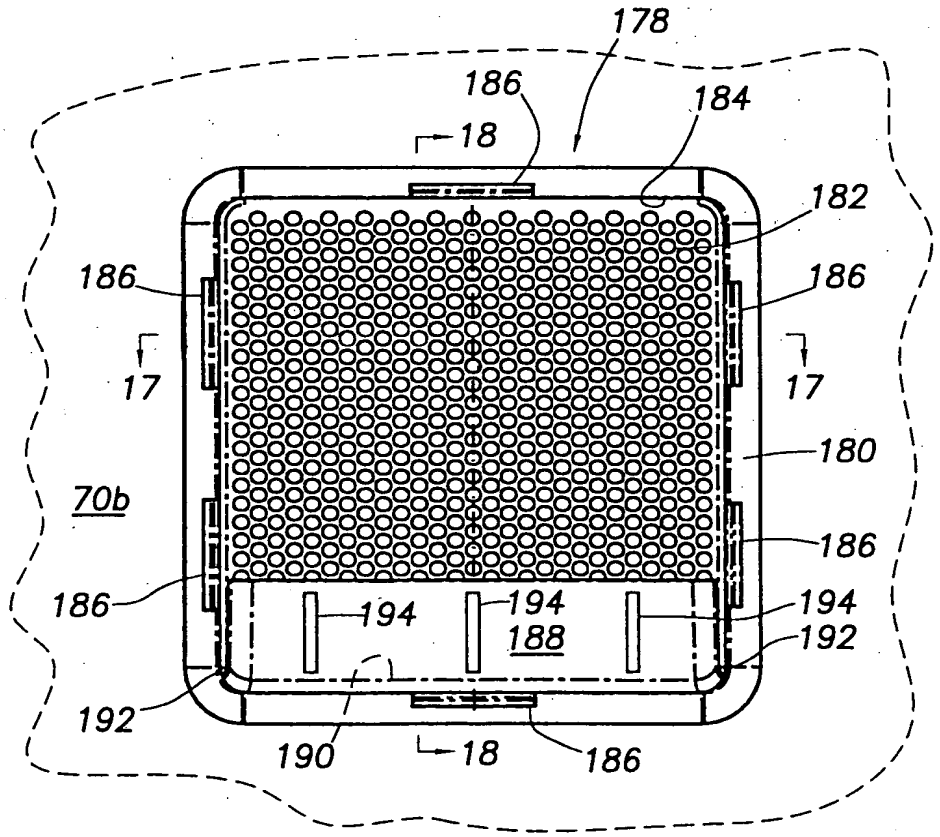


FIG. 16

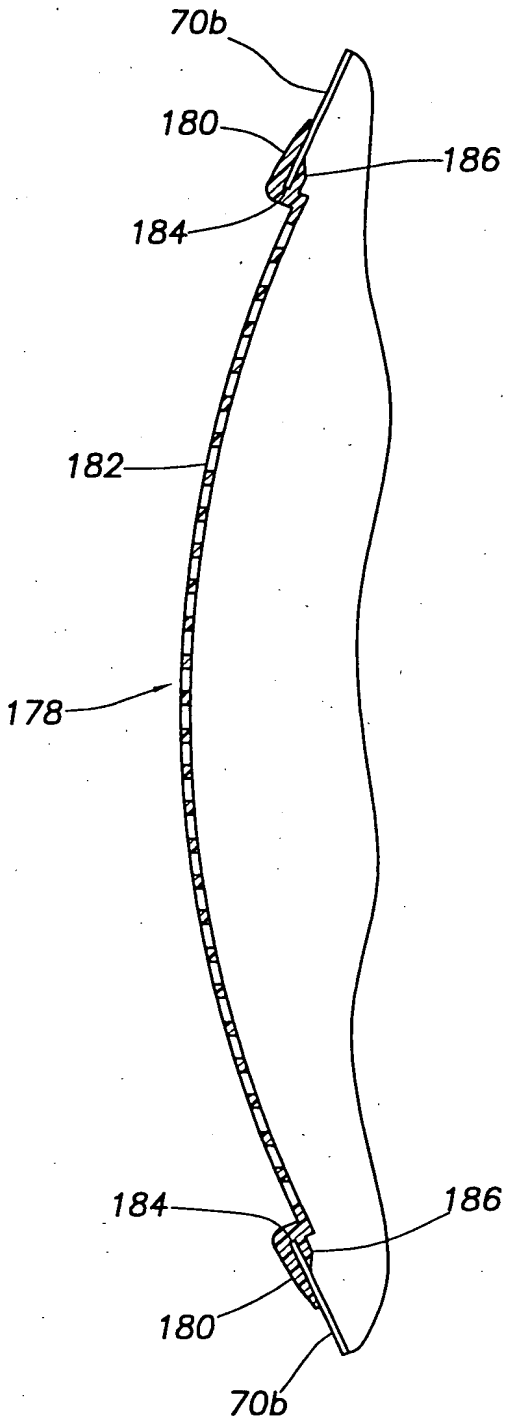

70b
180
186
184
182
178
184
186
180
70b

FIG. 17

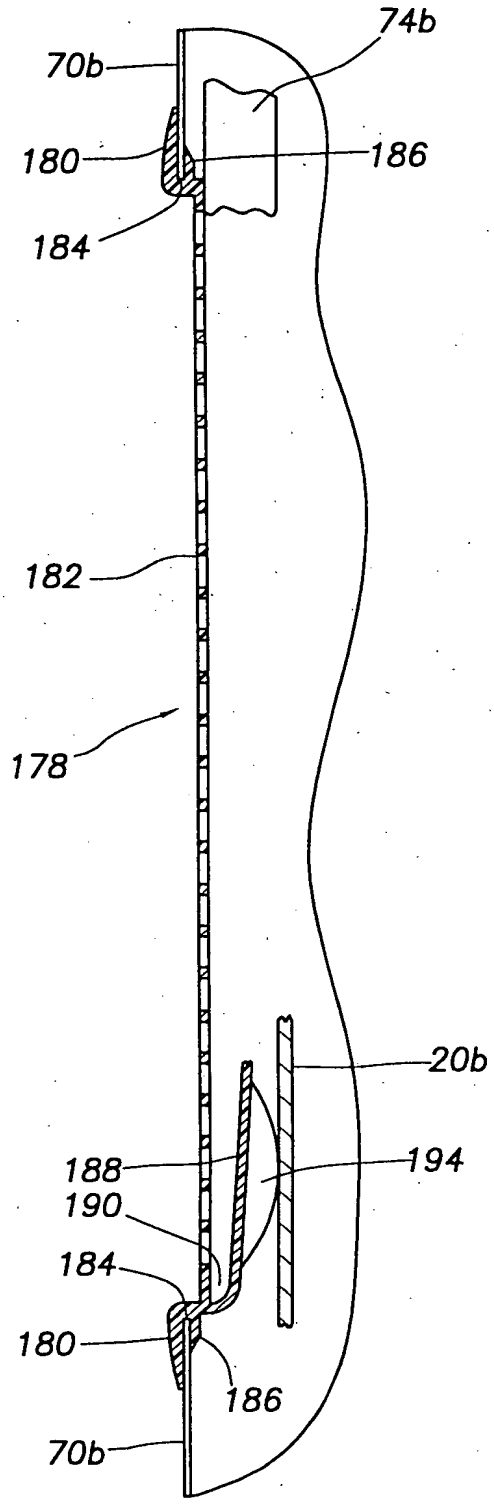

74b
70b
180
186
184
182
178
20b
188
194
190
184
180
186
70b

FIG. 18

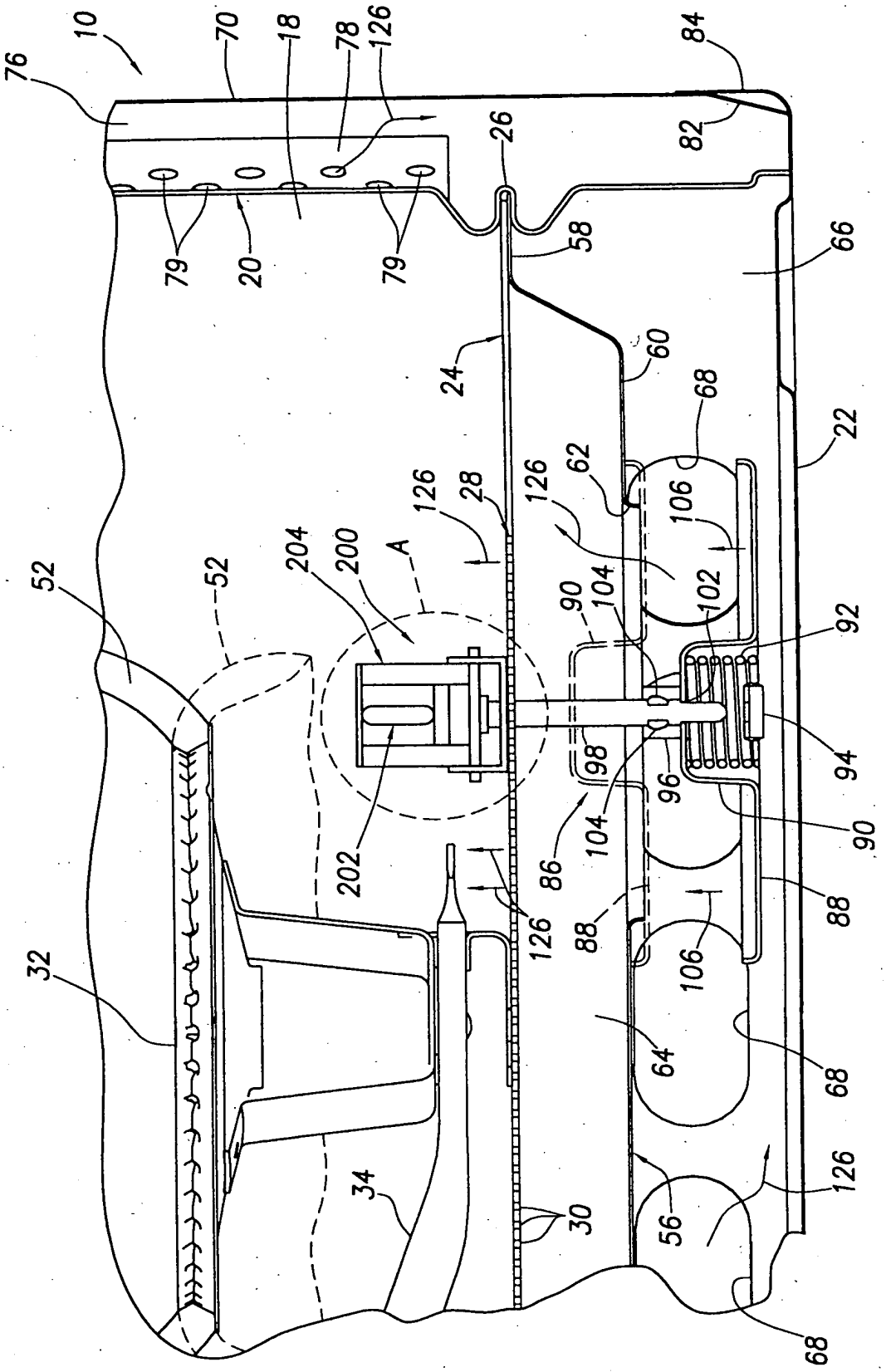

10
70
18
78
126
84
76
82
26
79
20
79
58
66
24
60
68
22
126
28
126
62
106
52
52
204
200
A
90
104
102
92
202
86
104
98
96
94
90
88
126
88
106
32
64
68
34
30
56
126
68

FIG. 19

FIG.20

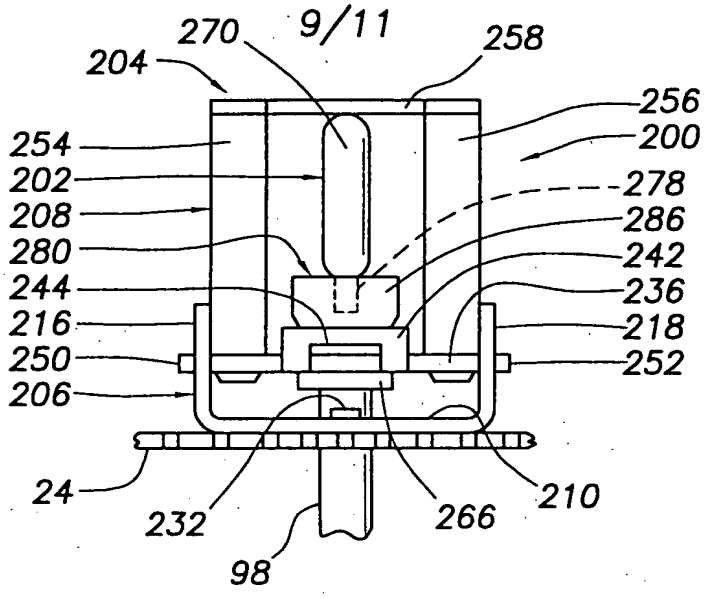


FIG.20A

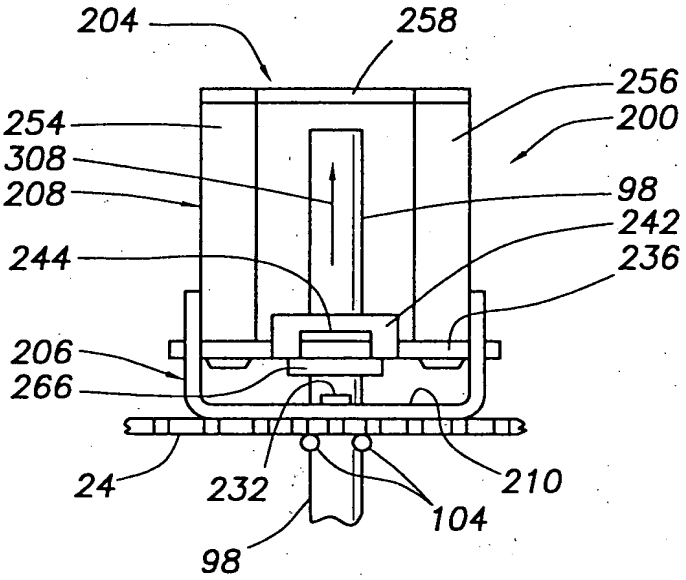


FIG.21

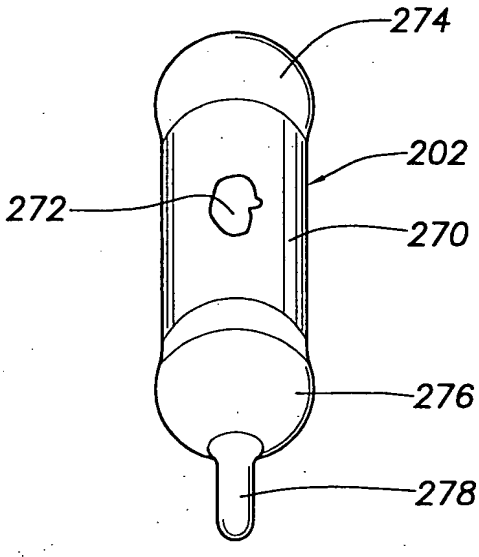


FIG.22

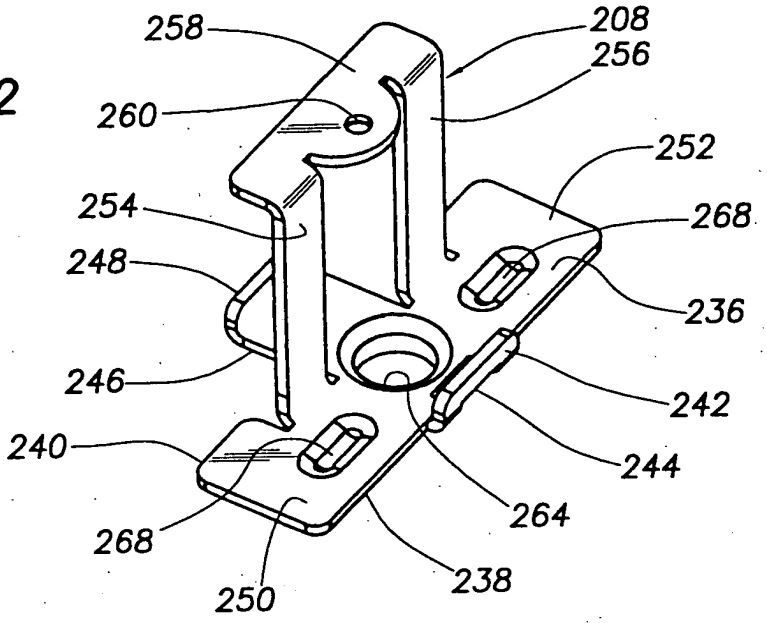


FIG.23

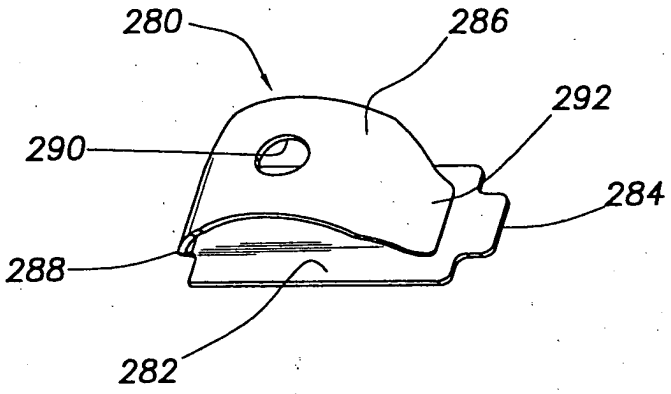
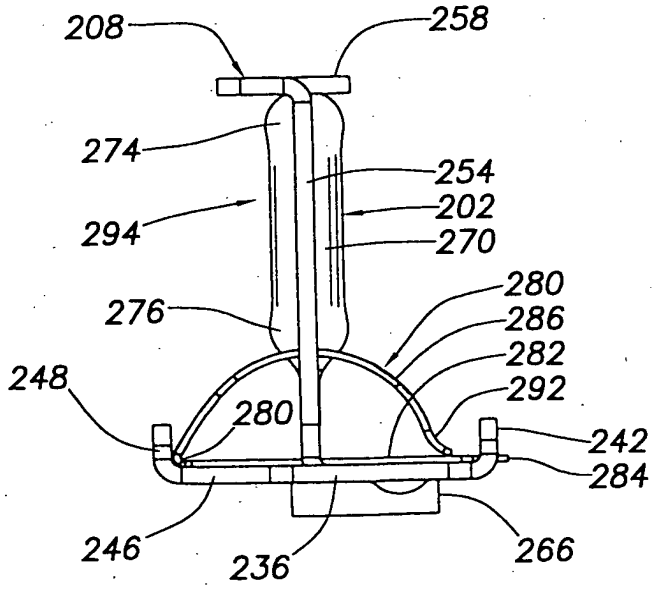


FIG.25



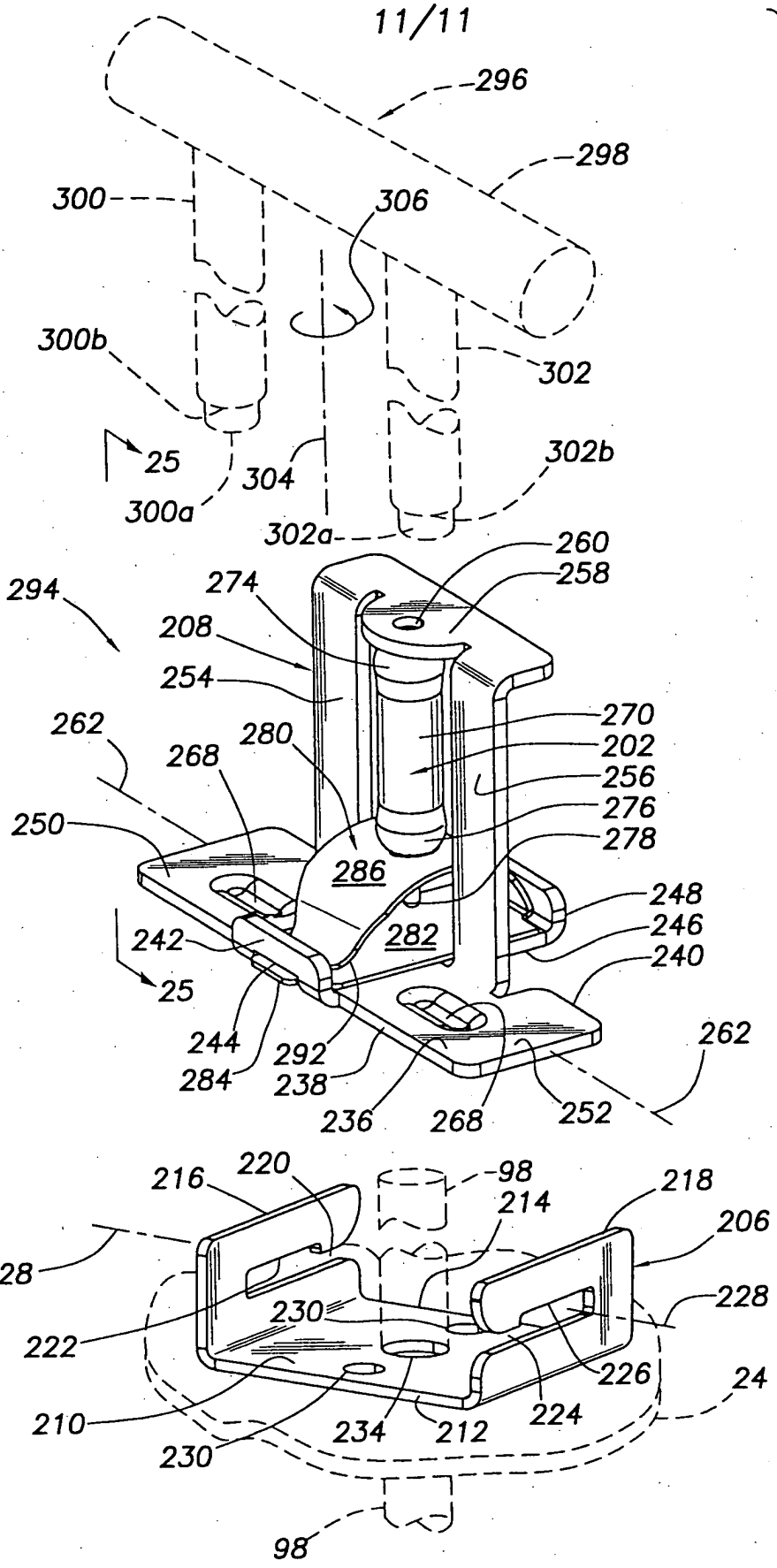

296
298
300
306
300b
302
25
304
302b
300a
302a
260
258
274
294
208
254
270
202
262
280
268
256
276
250
278
286
248
246
242
282
240
25
244
292
262
284
238
236
268
252
216
220
98
218
214
206
228
228
230
222
226
24
210
234
212
224
230
98

FIG.24